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Serial Number: 10/811092

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Inventor Information for 10/811092

Inventor Name	City	State/Country
LIEBIG, ERHARD	LAUFENBURG	GERMANY

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060010877 A1	20060119	Method for the prevention of deposits in steam systems	60/775	60/39.53	Liebig; Erhard et al.
US 20040255571 A1	20041223	Cooling-air cooler for a gas-turbine plant and use of such a cooling-air cooler	60/39.53		Fetescu, Mircea et al.
US 20040209207 A1	20041021	Method and arrangement for adapting a parameter of a hot gas of a hot-gas generator having a downstream technological process	431/2		Liebig, Erhard
US 20040187688 A1	20040930	Process and apparatus for the thermal degassing of the working medium of a two-phase process	95/251	96/218	Liebig, Erhard
US 20040187687 A1	20040930	Method and apparatus for thermal degassing	95/251	96/218	Liebig, Erhard
US 20040065089 A1	20040408	Method for maintaining a combined-cycle power station at readiness	60/772	60/39.182	Liebig, Erhard
US 20040060299 A1	20040401	Method for operating a combined-cycle power station	60/772	60/39.182	Liebig, Erhard
US 20030037535 A1	20030227	Method and apparatus for regulating the steam temperature of	60/39.182		Liebig, Erhard

		the live steam or reheater steam in a combined-cycle power plant			
US 20030015475 A1	20030123	Method and device for preventing deposits in steam systems	210/698		Liebig, Erhard et al.
US 20030000220 A1	20030102	Method of converting a system generating saturated steam, having at least one steam turbine group, and power station converted in accordance with the method	60/772	60/39.182	Liebig, Erhard et al.
US 20020139118 A1	20021003	Method for the prevention of deposits in steam systems	60/646	60/657	Liebig, Erhard et al.
US 20020092304 A1	20020718	Flow machine and process of operation	60/772	60/726	Liebig, Erhard et al.
US 20020083903 A1	20020704	METHOD AND PLANT FOR HEATING A LIQUID MEDIUM	122/1R	122/448.1; 122/451R; 122/451.1	Liebig, Erhard
US 20020034445 A1	20020321	METHOD AND SYSTEM FOR AVOIDING CAVITATION IN A PUMP CONVEYING SATURATED WATER	417/53		LIEBIG, ERHARD et al.
US 20020023425 A1	20020228	Method and apparatus for the rapid startup and	60/39.53		Blatter, Richard et al.

		rapid increase in output of a gas turbine plant			
US 20010049931 A1	20011213	Method for operating a combination power plant and combination power plant for executing the method	60/772	60/39.182	Liebig, Erhard et al.
US 20010032455 A1	20011025	Method of converting a system generating saturated steam, having at least one steam turbine group, and power station converted in accordance with the method	60/39.182		Liebig, Erhard et al.
US 20010025609 A1	20011004	Method and plant for heating a liquid medium	122/406.1	122/406.4; 122/406.5	Liebig, Erhard
US 20010015059 A1	20010823	Cooling-air cooler for a gas-turbine plant and use of such a cooling-air cooler	60/772	60/728	Fetescu, Mircea et al.
US 20010008067 A1	20010719	Method for setting or regulating the steam temperature of the live steam and/or reheater steam in a combined-cycle power plant and combined-cycle power plant for carrying out the	60/772	60/39.182	Liebig, Erhard

		method			
US 20010008066 A1	20010719	Integrated power plant and method of operating such an integrated power plant	60/772	60/39.182	Liebig, Erhard
US 20010004829 A1	20010628	Method for supplementing a saturated steam generation system having at least one steam turbine set, and steam power plant supplemented using the method	60/39.182		Liebig, Erhard
US 20010002535 A1	20010607	Combined power station	60/39.182		Liebig, Erhard et al.
US 7033420 B2	20060425	Process and apparatus for the thermal degassing of the working medium of a two-phase process	95/251	122/7R; 60/39.182; 60/783; 60/784; 95/244; 95/252; 96/205; 96/218	Liebig; Erhard
US 6892523 B2	20050517	Cooling-air cooler for a gas-turbine plant and use of such a cooling-air cooler	60/39.53	261/152; 60/728; 60/806	Fetescu; Mircea et al.
US 6881244 B2	20050419	Method and device for preventing deposits in steam systems	95/235	134/2; 134/22.14; 134/22.19; 134/3; 134/31; 134/37; 134/41; 134/42; 210/698; 252/390; 422/11; 422/13; 95/236	Liebig; Erhard et al.

US 6851266 B2	20050208	Method for maintaining a combined-cycle power station at readiness	60/772	60/39.182	Liebig; Erhard
US 6810675 B2	20041102	Method for operating a combined-cycle power station	60/773	60/39.182; 60/793	Liebig; Erhard
US 6786034 B2	20040907	Flow machine and process of operation	60/39.41	60/39.5; 60/726	Liebig; Erhard et al.
US 6615575 B2	20030909	Method and apparatus for regulating the steam temperature of the live steam or reheater steam in a combined-cycle power plant	60/39.182		Liebig; Erhard
US 6598399 B2	20030729	Integrated power plant and method of operating such an integrated power plant	60/772	122/7B; 60/39.12; 60/39.182	Liebig; Erhard
US 6560966 B1	20030513	Method for operating a power plant having turbine cooling	60/775	60/728; 60/736; 60/782; 60/806	Fetescu; Mircea et al.
US 6519927 B2	20030218	Method for operating a combined cycle power plant, and combined cycle power plant	60/39.182		Liebig; Erhard et al.
US 6497102 B2	20021224	Method for supplementing a saturated steam generation system having at least one steam turbine set, and	60/772	60/39.182; 60/644.1; 60/679	Liebig; Erhard

		steam power plant supplemented using the method			
US 6497101 B2	20021224	Method and apparatus for regulating the steam temperature of the live steam or reheater steam in a combined-cycle power plant	60/772	60/39.182	Liebig; Erhard
US 6470688 B2	20021029	Apparatus for the rapid startup and rapid increase in output of a gas turbine plant	60/790	60/39.182; 60/39.3	Blatter; Richard et al.
US 6460325 B2	20021008	Method of converting a system generating saturated steam, having at least one steam turbine group, and power station converted in accordance with the method	60/39.182	29/888	Liebig; Erhard et al.
US 6427636 B1	20020806	Method and plant for heating a liquid medium	122/1R	122/1B; 122/1C; 122/235.29; 122/406.1; 122/406.3; 122/406.4; 122/7R	Liebig; Erhard
US 6401667 B2	20020611	Method and plant for heating a liquid medium	122/7R	122/1B; 122/1C; 122/406.1; 122/406.4	Liebig; Erhard
US 6398510 B1	20020604	Method and system for avoiding	417/53	417/32; 417/38	Liebig; Erhard et al.

		cavitation in a pump conveying saturated water			
US 6378285 B1	20020430	Method for rapid startup and increase in output of a gas turbine plant	60/775	60/39.55; 60/778; 60/790	Blatter; Richard et al.
US 6375718 B1	20020423	Apparatus and process for gas/liquid separation	95/244	95/247; 95/262; 95/266; 96/157; 96/197; 96/201; 96/203	Blangetti; Francisco et al.
US 6340002 B1	20020122	Heat-recovery steam generator	122/7R	122/4D; 60/39.5	Liebig; Erhard
US 6311647 B1	20011106	Method and device for controlling the temperature at the outlet of a steam superheater	122/479.1	122/438; 122/451.1; 122/466; 122/487	Liebig; Erhard et al.
US 6250258 B1	20010626	Method for starting up a once-through heat recovery steam generator and apparatus for carrying out the method	122/406.5	122/1B; 122/451S	Liebig; Erhard
US 6223536 B1	20010501	Starting up a steam system, and steam system for carrying out the method	60/646	60/656; 60/657; 60/679	Liebig; Erhard
US 6155054 A	20001205	Steam power plant and method of and cleaning its steam/water cycle	60/657	60/670	Liebig; Erhard
US 6112544 A	20000905	Generator cooling system	62/434	60/39.83; 60/730; 62/238.4; 62/238.6; 62/259.2	Blatter; Richard et al.

US 6109020 A	20000829	Combined cycle power plant with a once through steam generator	60/39.182	60/646; 60/657	Liebig; Erhard
US 6101982 A	20000815	Method and apparatus for preheating the fuel for a firing plant	122/1R	122/7R	Fischer; Kurt et al.
US 6062017 A	20000516	Steam generator	60/39.182	60/652	Liebig; Erhard
US 6018942 A	20000201	Combined cycle power station with gas turbine cooling air cooler	60/39.182	60/805	Liebig; Erhard
US 5906178 A	19990525	Degree of separation of steam impurities in a steam/water separator	122/451S	122/1B; 122/488	Liebig; Erhard et al.
US 5840130 A	19981124	Cleaning of the water/steam circuit in a once-through forced-flow steam generator	134/22.15	122/379; 165/84; 165/95	Liebig; Erhard et al.
US 5776413 A	19980707	Chemical mode of operation of a water/steam cycle	422/7	122/460; 122/472; 122/488; 60/39.182; 60/39.53	Kamberger; Werner et al.
US 5765509 A	19980616	Combination plant with multi-pressure boiler	122/7R	122/1C; 122/420; 122/421	Liebig; Erhard et al.